WEST

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Queries 276 through 325.

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S #	Comment	Database	Query String	Delete?
S325		USPT	(drift adj (detector or sensor or photodetector or photosensor)) and integrat$ and amplif$ and (FET or (field adj effect adj transistor)) and monolith$	
S324		USPT	(drift adj (detector or sensor or photodetector or photosensor)) and integrat$ and amplif$ and (FET or (field adj effect adj transistor)) and X-ray and monolith$	
S323		USPT	(drift adj (detector or sensor)) and integrat$ and amplif$ and (FET or (field adj effect adj transistor)) and X-ray and monolith$	
S322		USPT	(drift adj (detector or sensor)) and integrat$ and amplif$ and (FET or (field adj effect adj transistor)) and X-ray	
S321		TDBD	(drift adj (detector or sensor)) and array and integrat$ and amplif$ and (FET or (field adj effect adj transistor)) and X-ray	
S320		DWPI	(drift adj (detector or sensor)) and array and integrat$ and amplif$ and (FET or (field adj effect adj transistor)) and X-ray	
S319		EPAB	(drift adj (detector or sensor)) and array and integrat$ and amplif$ and (FET or (field adj effect adj transistor)) and X-ray	
S318		JPAB	(drift adj (detector or sensor)) and array and integrat$ and amplif$ and (FET or (field adj effect adj transistor)) and X-ray	

S317		PGPB	(drift adj (detector or sensor)) and array and integrat$ and amplif$ and (FET or (field adj effect adj transistor)) and X-ray	_⌐
S316		USPT	(drift adj (detector or sensor)) and array and integrat$ and amplif$ and (FET or (field adj effect adj transistor)) and X-ray	_⌐
S315		USPT	(drift adj (detector or sensor)) and array and integrat$ and amplifier and (FET or (field adj effect adj transistor)) and X-ray	_⌐
S314		USPT	(drift adj (detector or sensor)) and array and integrat$ and amplifier and (FET or (field adj effect adj transistor))	_⌐
S313		USPT	((detector or sensor) adj array) and (wire adj (connection or bond or bonding)) and (through adj hole)	_⌐
S312		USPT	(detector or sensor) and array and module and X-ray and (via or hole or (through adj hole) or bore or via) and (wire adj (connection or bonding or bond)) and integrat$	_⌐
S311		USPT	(((250/$)!.CCLS.)) and (detector or sensor) and array and module and X-ray and (via or hole or (through adj hole) or bore or via) and (wire adj (connection or bonding or bond)) and integrat$	_⌐
S310		USPT	(((250/363.01)!.CCLS.)) and (detector or sensor) and array and module and X-ray and (via or hole or (through adj hole) or bore or borehole)	_⌐
S309		USPT	(((250/370.13)!.CCLS.)) and (detector or sensor) and array and module and X-ray and (via or hole or (through adj hole) or bore or borehole)	_⌐
S308		USPT	(((250/370.13)!.CCLS.)) and (detector or sensor) and array and module and X-ray	_⌐
S307		USPT	(((250/370.1)!.CCLS.)) and (detector or sensor) and array and module and X-ray	_⌐
S306		USPT	(((250/370.14)!.CCLS.)) and (detector or sensor) and array and module and X-ray	_⌐
S305		USPT	(((250/370.14)!.CCLS.)) and (detector or sensor) and array and module and (through adj hole) and X-ray	_⌐
			(((250/370.14)!.CCLS.)) and (detector or	

S304		USPT	sensor) and array and (wire adj (bond or bonding)) and module and (through adj hole) and X-ray	
S303		USPT	((250/370.11)!.CCLS.) and (detector or sensor) and array and (wire adj (bond or bonding)) and module and (through adj hole) and X-ray	
S302		TDBD	(detector or sensor) and array and (wire adj (bond or bonding)) and module and (through adj hole) and X-ray	
S301		DWPI	(detector or sensor) and array and (wire adj (bond or bonding)) and module and (through adj hole) and X-ray	
S300		EPAB	(detector or sensor) and array and (wire adj (bond or bonding)) and module and (through adj hole) and X-ray	
S299		JPAB	(detector or sensor) and array and (wire adj (bond or bonding)) and module and (through adj hole) and X-ray	
S298		PGPB	(detector or sensor) and array and (wire adj (bond or bonding)) and module and (through adj hole) and X-ray	
S297		USPT	(detector or sensor) and array and (wire adj (bond or bonding)) and module and (through adj hole) and X-ray	
S296		USPT	(detector or sensor) and array and (wire adj (bond or bonding)) and module and (through adj hole)	
S295		USPT	(detector or sensor) and array and conductor and X-ray and (wire adj (bond or bonding)) and module and (through adj hole)	
S294		USPT	(detector or sensor) and array and conductor and (via or hole or bore) and X-ray and (bond or bonding) and wire and module and process$	
S293		USPT	(detector or sensor) and array and conductor and (via or hole or bore) and X-ray and (bond or bonding) and wire and module and process$ and bus	
S292		USPT	(detector or sensor) and array and conductor and (via or hole or bore) and X-ray and (bond or bonding) and wire and module	

S291		USPT	(detector or sensor) and array and conductor and (via or hole or bore) and X-ray and (bond or bonding) and wire	
S290		USPT	(detector or sensor) and array and conductor and (via or hole or bore) and X-ray	
S289		USPT	5041729.pn. and (bore or hole or via)	
S288		USPT	(drift adj (detector or sensor)) and ((field adj effect adj transistor) or FET) and amplif$ and monolith$ and X-ray and bus and connect$	
S287		TDBD	(drift adj (detector or sensor)) and ((field adj effect adj transistor) or FET) and amplif$ and monolith$ and X-ray	
S286		DWPI	(drift adj (detector or sensor)) and ((field adj effect adj transistor) or FET) and amplif$ and monolith$ and X-ray	
S285		EPAB	(drift adj (detector or sensor)) and ((field adj effect adj transistor) or FET) and amplif$ and monolith$ and X-ray	
S284		JPAB	(drift adj (detector or sensor)) and ((field adj effect adj transistor) or FET) and amplif$ and monolith$ and X-ray	
S283		PGPB	(drift adj (detector or sensor)) and ((field adj effect adj transistor) or FET) and amplif$ and monolith$ and X-ray	
S282		USPT	(drift adj (detector or sensor)) and ((field adj effect adj transistor) or FET) and amplif$ and monolith$ and X-ray	
S281		USPT	(drift adj (detector or sensor)) and ((field adj effect adj transistor) or FET)	
S280		USPT	(drift adj (detector or sensor) adj cell) and ((field adj effect adj transistor) or FET)	
S279		USPT	((detector or sensor) adj module) and (drift adj detector) and (field adj effect adj transistor)	
S278		USPT	((detector or sensor) adj module) and array and (drift adj detector) and (field adj effect adj transistor)	
S277		USPT	((detector or sensor) adj module) and array and conductor and bond$ and (via or hole or bore) and process$ and amplif$ and drift and (field adj effect adj transistor)	

| S276 | | TDBD | ((detector or sensor) adj module) and array and conductor and track and carrier and connection and bond$ and wire and (via or hole or bore) and process$ | |

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Edit Saved Searches for User *ogabor*

Queries 226 through 275.

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S #	Comment	Database	Query String	Delete?
S275		DWPI	((detector or sensor) adj module) and array and conductor and track and carrier and connection and bond$ and wire and (via or hole or bore) and process$	
S274		EPAB	((detector or sensor) adj module) and array and conductor and track and carrier and connection and bond$ and wire and (via or hole or bore) and process$	
S273		JPAB	((detector or sensor) adj module) and array and conductor and track and carrier and connection and bond$ and wire and (via or hole or bore) and process$	
S272		PGPB	((detector or sensor) adj module) and array and conductor and track and carrier and connection and bond$ and wire and (via or hole or bore) and process$	
S271		USPT	((detector or sensor) adj module) and array and conductor and track and carrier and connection and bond$ and wire and (via or hole or bore) and process$	
S270		USPT	((250/$)!.CCLS.) and ((detector or sensor) adj module) and array and conductor and track and carrier and connection and bond$ and wire and (via or hole or bore) and process$	
S269		USPT	5041729.pn.	
S268		USPT	(5041729)![PN]	